

New energy coordinator

An energy management professional with over 26 years of experience in the administration of commercial, industrial, and government energy programs is Cal Poly's new energy coordinator.

Norman F. Jacobson, until recently president and general manager of Deltanetics Associates Inc., Anaheim, began his new duties early this month.

Executive Dean Doug Gerard said Jacobson is the first person to have full-time responsibilities as coordinator of campus energy.

He is responsible for evaluation of the university's consumption of energy, determining efficiency and areas needing improvement for establishment of future energy projects, and developing energy conservation policy for the university.

Jacobson is a graduate of Oregon Institute of Technology and of Oregon State University, where he earned a teaching certificate and master's degree in industrial education. He has also taken graduate courses at the University of California campuses in Berkeley and Irvine.

Before forming Deltanetics, a firm specializing in the engineering, installation, sales, and service of energy management systems, he held management and engineering positions with Tano Corp., New Orleans; General Texas Corp., Santa Clara; Tracor Inc., Austin, Texas; MB Associates, San Ramon; Philco-Ford Corp., Newport Beach; and Sandia Corp., Livermore.

A member of the Association of Energy Engineers and the Energy Management Control Society, Jacobson has been involved in the design and development of several control system interface

devices for the improvement of control system performance and lower acquisition cost.

Hayes named interim head

James H. Hayes has been named interim head of the Journalism Department while the School of Liberal Arts seeks a permanent successor to Randall L. Murray, who will be on leave in China during the next academic year.

Hayes joined the Cal Poly faculty in 1969. He earned his bachelor's degree from San Jose State, and his master's from the University of Florida. He took additional graduate courses at the University of Minnesota.

The former Journalism Professor of the Year (1978) has worked on daily newspapers in Washington, D.C., Oklahoma, Arizona, and California. He also was a Distinguished Teacher Award recipient for 1975-76. More recently he has served as a writing coach for major West Coast dailies.

Three faculty members feted at commencement

Recognition of three long-time members of the faculty as the university's distinguished teachers for 1985-86 came during the Spring Commencement ceremony.

Honored were Dr. Edward H. Baker of the Mechanical Engineering Department; Dr. Sue McBride, Education Department; and Philip K. Ruggles, Graphic Communication Department. Each received a certificate and a \$1000 stipend from funds provided by alumni of the university.

Selections for the teaching awards program are made by a committee of the university's academic senate, which acts on nominations from students, faculty, and other members of the campus community.

The committee's choices for the awards are based on in-depth interviews by its members and on classroom visits.

The newly recognized distinguished teachers join a group of 68 present and former faculty members who have been honored since the university's Distinguished Teacher Awards program began in 1963.

Stubbs named Computer Science Dept. chairman

Dr. Daniel F. Stubbs is the Computer Science Department's new interim department chairman.

Stubbs took over the position from Neil W. Webre with the beginning of Summer Quarter. Dean of Engineering Duane F. Bruley made the appointment upon the recommendation of the department's tenured faculty.

Stubbs' appointment is for one year. The school will begin another search for a permanent department chairman in the fall.

Webre began serving as interim department head in 1984. He will be on sabbatical leave for a year and will then return to full-time teaching.

Stubbs first served on the Cal Poly faculty from 1963 to 1966, then returned in 1968. He was head of the Computer Science and Statistics Department from 1973 to 1978.

He earned both his master's and doctorate from Rensselaer Polytechnic Institute after earning a bachelor's degree from Purdue.

CSU recognizes two employees

Two accounting services employees have received commendations for their involvement in a recently completed review of financial accounting systems used by campuses of The California State University system.

Robert J. Dignan, Cal Poly's accounting officer, and Linda Hermanson, an accountant for the university, were members of the CSU Systemwide Financial Accounting System Review Committee, which produced specifications for system changes that have materially benefited both the university and the CSU.

D. Dale Hanner, the CSU's vice chancellor for business affairs, said the resulting processes make year-end reporting to state control agencies easier and less time consuming for the 19 campuses of the university system.

Dignan has been employed at Cal Poly since 1974 and Hermanson since 1979.

Micro-Mini Tractor Pull scheduled

Student members of the American Society of Agricultural Engineers will present the eighth annual Micro-Mini Tractor Pull in conjunction with the ASAE summer meeting at Cal Poly.

The preliminary round for the event is scheduled for 11:30 am on Monday, June 30, with the finals set for 4:30 pm on Tuesday, July 1, on the ramp in front of the Engineering Shop Building.

Independence Day food service hours

Friday, July 4

Vista Grande Cafeteria

Breakfast 10 am - noon
Lunch 12:15 pm - 2 pm
Dinner 5 pm - 7 pm

Saturday, July 5

Vista Grande Cafeteria

Breakfast 10 am - noon
Lunch 12:15 pm - 2 pm
Dinner 5 pm - 7 pm
Campus Store 9 am - 5 pm

Sunday, July 6

Vista Grande Cafeteria

Breakfast 10 am - noon
Lunch 12:15 pm - 2 pm
Dinner 5 pm - 7 pm
VG Restaurant 9 am - 7 pm

Position Vacancies

Vacant staff positions at Cal Poly and the Cal Poly Foundation are announced in this column and are posted outside the respective offices. Contact those offices (State: Adm. 110, 805-546-2236 — Foundation: mobile unit near the Fire Department, 805-546-1121) for applications and additional position details. Both Cal Poly and the Foundation are subject to all laws governing affirmative action and equal employment opportunity. All interested persons are encouraged to apply.

State

CLOSING DATE EXTENDED: 7-11-86

Clerical Assistant II-A, \$1269-\$1496/month, Mechanical Engineering. CLOSING DATE: 7-16-86

Custodian, \$514-\$606/month; 4/10-time, Plant Operations.

Equipment Technician I/III, \$1918-\$2778/month; temporary, replacement 9-1-86 - 6-1-87; salary level commensurate with qualifications and experience, Engineering Technology.

(Readvertisement)

Department Secretary I, \$1394-\$1648/month, Economics.

ASI

CLOSING DATE: 6-30-86

Receptionist: \$1181-\$1388/month (possible 5% increase 7-1-86), Submit applications to: Sharon Crain, Associated Students Inc., University Union 202, Cal Poly, San Luis Obispo, CA 93407.

Candidates for positions on the faculty of the university are presently being sought, according to Jan Pieper, director of personnel and employee relations. Those interested in learn-

ing more about the positions are invited to contact the appropriate dean or department head. This university is subject to all laws governing Affirmative Action and equal employment opportunity including but not limited to Executive Order 11246 and Title IX of the Education Amendments Act and the Rehabilitation Act of 1973. All interested persons are encouraged to apply.

CLOSING DATE: 7-26-86 (readvertisement)

Assistant/Associate Professor, salary commensurate with qualifications and experience, Food Science and Nutrition. Full-time, tenure-track position starting 9-15-86. Duties may include, but are not restricted to, teaching courses in unit processing operations, plant management, statistical quality control, food engineering and packaging, and supervision of undergraduate senior research activities and enterprise projects. Collaborative research activities are encouraged. Qualifications: Ph.D. in Food Science or Food Engineering. Candidates should have a primary interest in teaching. Preference may be given to applicants having recent industry experience in food processing engineering with a proven ability to teach at the undergraduate level.

Lecturers (full-time), salary commensurate with qualifications and experience, Mechanical Engineering. Position available for the 1986-87 academic year, starting September 1986. Duties include teaching statics, dynamics, freshman design and vibrations. Candidates must have a Master's degree in mechanical engineering or related discipline, with industry experience and university teaching experience in engineering highly desirable. Apply to Dr. Ronald L. Mussulman, head.

Cal Poly Report schedule

The next issue of *Cal Poly Report* is July 10. Additional summer issues will be published on July 24, Aug. 7, and Aug. 21. (The deadline is a week prior to publication date.) The first issue of Fall Quarter will be Monday, Sept. 15.

Payday - June 30